

VBMP Project Files and Content

Note: All Files in Virginia State Plane North, NAD 83

File Name	Files	File Type	Description
ProdBlk_CoBnd.zip	<i>county_va_spN83</i> <i>VBMP Production Areas</i>	ArcView Shape File ArcView Shape File	Virginia County and City boundaries. Production areas for the Project 1 - AirSurvey 2 - EarthData 3 - BAESystems/ADR
VARGIS Proj Control.zip	<i>100control</i> <i>100VARGIS Check pt</i> <i>200control</i> <i>200VARGIS Check pt</i> <i>400control</i> <i>400VARGIS Check pt</i> <i>Base Stations</i>	ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File	Project Control for 100 Scale Imagery VARGIS 100 Scale AT Check Points Project Control for 200 Scale Imagery VARGIS 200 Scale AT Check Points Project Control for 400 Scale Imagery VARGIS 400 Scale AT Check Points GPS Base Stations for the Project (100 scale base stations were set for each 100 Scale AT block. These are not included in this file).
VGIN Blind Chk Pts.zip	<i>vgin100chkpt</i> <i>vgin200chkpt</i> <i>vgin400chkpt</i> <i>lg control all</i> <i>pilot chk pts</i>	ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File ArcView Shape File	Blind Check Points for 100 scale imagery identified by VGIN. Blind Check Points for 200 scale imagery identified by VGIN. Blind Check Points for 400 scale imagery identified by VGIN. All targeted control points set by localities for verification of the project products. Blind Check Points identified by VGIN for the 100 and 200 scale pilot areas.
AT Blocks.Zip	<i>100 AT Blocks</i> <i>200 AT Blocks</i> <i>400 AT Blocks</i> <i>100.dgn</i>	ArcView Shape File ArcView Shape File ArcView Shape File Microstations dgn file	AT Blocks for 100 Scale Imagery AT Blocks for 200 Scale Imagery AT Blocks for 400 Scale Imagery 100 Scale AT Block Layout: Color - Feature 0 - Flight Lines 2 - Ortho Grids 21 - Planned Photo Centers

	200.dgn	Microstations dgn file	22 - Stereo Models 200 Scale AT Block Layout: Color - Feature 0 - Flight Lines 2 - Ortho Grids 21 - Planned Photo Centers 22 - Stereo Models
	200cf.dgn	Microstations dgn file	Cross Flights for 200 Scale AT Blocks: Color - Feature 0 - Flight Lines 21 - Planned Photo Centers 31 - Photo Frames
	400.dgn	Microstations dgn file	400 Scale AT Block Layout: Color - Feature 0 - Flight Lines 2 - Ortho Grids 21 - Planned Photo Centers 22 - Stereo Models
	400cf.dgn	Microstations dgn file	Cross Flights for 400 Scale AT Blocks: Color - Feature 0 - Flight Lines 21 - Planned Photo Centers 31 - Photo Frames